C	Certificate of Compliance (Sign Lighting)			(Page 1 of 2) SLTG-1C							
Pro	ject Name:	Phase of Function	Construction Type	☐ New Construction ☐ Addition ☐ Outdoor Signs ☐ Indoor Sig			☐ Alteration ns				
Pro	t Address: Date:			Compliance Method Used  Maximum Lighting Power  Alternate Ligh				n Allowed			
				Lighting 1 0	VCI 🗀	Atternate Eigh	ung	50u	ices		
Documentation Author's Declaration Statement											
<ul> <li>I certify that this Certificate of Compliance documentation is accurate and complete.</li> </ul>											
Nan	fame Signature										
Con	ompany Date										
Add	ddress  If applicable: CEA # CEPE #										
City	7/State/Zip				Phone:						
D.		C4 . 4	4								
Pr	incipal Lighting Designer's Declaration	Statem	ent								
<ul> <li>I am eligible under Division 3 of the California Business and Professions Code to accept responsibility for the lighting design.</li> </ul>											
•	<ul> <li>This Certificate of Compliance identifies the li Title 24, Pages 1 and 6 of the California Code</li> </ul>			erformance spe	ecifications	required for cor	mplia	ance	with		
,	<ul> <li>The design features represented on this Certific this design on the other applicable compliance enforcement agency for approval with this built</li> </ul>	forms, wo	orksheets, ca	alculations, pla							
Nan	<u> </u>	Signature	пт аррпсан								
		Signature									
Company: Phone											
Add	Address: License #				‡						
City	City/State/Zip: Date										
_	n Mandatory Measures	3.4	N / DI	1							
Ind	icate location on building plans of Mandatory Sig	n Measure	es Note Blo	CK:							
Μ	andatory Sign Lighting Controls						Y	es	No		
1	§133(a)1. All signs with permanently connected lighting are controlled with an automatic time switch control that complies with the applicable requirements of §119.										
	§133(a)2. All outdoor signs are controlled with a photo control or outdoor astronomical time switch control.										
2	Exception to §133(a)2. Outdoor signs are in tunnels or large covered areas that require illumination during daylight hours.										
	§133(a)3. All outdoor signs are controlled with a dimmer that provides the ability to automatically reduce										
	sign power by a minimum of 65 percent during nighttime hours.  Exception 1 to §133(a)3. Signs are illuminated for less than one hour per day during daylight hours.										
3	Exception 2 to §133(a)3. Outdoor signs are in tunnels or large covered areas that require illumination										
-	during daylight hours.										
	<b>Exception 3 to §133(a)3</b> . Only metal halide, high pressure sodium, cold cathode, or neon lamps are used to illuminated signs or parts of signs.										
4	<b>§133(a)4.</b> An Electronic Message Center (EMC 15 kW has a control installed is capable of reduc	3(a)4. An Electronic Message Center (EMC) having a new connected lighting power load greater that W has a control installed is capable of reducing the lighting power by a minimum of 30 percent whe iving a demand response signal that is sent out by the local utility.						N	N/A		
7	Exception to \$133(a)4. The EMC is required by				ince, or reg	ulation,	Y	N	N/A		
	including but not limited to exit signs and traffic			,	,	,	ĺπ	П	П		

Certificate of Compliance and Field Inspection Energy Checklist (Sign Lighting)								(Page 2 of 2)		SLTG-1C		
Project Name:							Date:	Date:				
	Compliance Method											
	Maximum Allowed					ing Powe	er					
Α	В	C	D	Е	F	G	Н	I	J		ζ	
ပ		Allowed Watts				Design Watts <sup>1</sup>	Complies? Y/N	Light Source	Field Inspector			
Sign symbol or code	Description or location and plan location	Sign Area (ft²)	Internally (I) or Externally (E)	Allowed LPD (I = 12 W/ft2) (E = 2.3 W/ft2)	Allowed Watts = C x E	Total Installed watts for sign	Complies If G≤F	From List Below	Special Features		Fail	
Total Sign Area:												
	ign Watts = total connected lighting load installed in the sign, including po											
	ail then describe on Page 2 of the Inspection Checklist Form and take appropriate											
	gn(s) identified above; use only one or more of the following tech	mologies:	<u>(list all app</u>	licable nu	mbers t	hat apply	in column	I above)				
	igh pressure sodium lamps											
	ulse start or ceramic metal halide lamps served by a ballast with $\geq 88\%$ efficiency ulse start metal halide lamps that are $\leq 320$ watts, are not 250 watt or 175 watt lan		rominad har a ha	11 aat mitle > 0	00/ officia	24.041					-	
					070 едлен	ency						
7 Li	ight emitting diodes (LEDs) with a power supply with $\geq 80\%$ efficiency											
	Single voltage LED external nearly sumplies designed to convert 120 volt 4C input into lover voltage DC or 4C output having a namenlate output power loss than or equal to 250 water and											
	Compact fluorescent lamps that do not contain a medium screw base sockets (E24/E26)											
10 E	10 Electronic ballasts with a fundamental output frequency $\geq 20 \text{ kHz}$											
Field Inspector Notes or Discrepancies												
•												